834 Transaction Set

Electronic Data Interchange File

Name	Size	Comments	Where to get the data
Control Header	A 3	###	Fixed = "###"
Transaction Set Identifier Code	A 3	834 = Benefit Enrollment and Maintenance	Fixed = "834"
Insurer Identification Code	A 30	Insurance Carrier's Federal Taxpayer's Identification Number	BCR-CARRIER-ID from BNCARRIER where BCR-INS-CARRIER = PRM-Insurer
Region Indicator	A 1	Region Indicator	"P" If PRODUCT-LINE = "PROD" "T" If PRODUCT-LINE NOT= "PROD"
Job Name	A 10	Job Name	CRT-JOB-NAME
Insurer Name	A 30	Insurance Carrier Name	BCR-NAME from BNCARRIER where BCR-INS-CARRIER = PRM-Insurer
~		Segment length = 77	###xxxxxxxxxxx PZB206xxx INS CARRIER NAME
Transaction Set Header	A 2	ST	Fixed = "ST"
Transaction Set Identifier Code	N 3	834 = Benefit Enrollment and Maintenance	Fixed = "834"
Transaction Set Control Number	N 4	Increment beginning with "0001" Must be a unique number within the set of transactions.	Fixed = "0001"
Implementation Convention Reference	N 35	Reference assigned to identify Implementation Convention	Fixed = "005010X218A1"
~		Segment length = 9	ST8340001
Beginning Segment	A 3	BGN	Fixed = "BGN"
Transaction Set Purpose Code	N 2	"00" = Original transaction; used the first time the transaction is sent. "15" = Re-Submission; used if the first transaction sent has yet to be processed but contains errors, and you are sending a corrected transaction. "22" = Informational; used when the original transaction was lost or never processed, and you are passing another transaction identical to the original.	Parameter: Rerun "00" if Rerun Flag = 1 (No). "15" if Rerun Flag = 2 (Yes, changed file) "22" if Rerun Flag = 3 (Yes, duplicate file)
Transaction Set Identifier Code (Reference Identification)	A 30	Assign (incrementally) this identifier for future reference to this set.	Consists of three fields to make it unique: Job Name plus System Date plus Parameter: Identifying Code (Required)
Transaction Set Creation Date (Date)	N 8	Current system date (CCYYMMDD)	System Date
Transaction Set Creation Time (Time)	N 6	Current system time (HHMMSS)	System Time

		C3C 03+111C	Layout
Time Zone Code	A 2	"CD" = Central Daylight Time	Parameter: Time Zone.
(Time Code)		"CS" = Central Standard Time	(May be left blank)
		"ED" = Eastern Daylight Time	For SOM, only ES and ED codes are used.
		"ES" = Eastern Standard Time	To a solit, only as and as codes are used.
		"MD" = Mountain Daylight Time	
		"MS" = Mountain Standard Time	
		"PD" = Pacific Daylight Time	
		"PS" = Pacific Standard Time	
		**Internal Note: Additional options	
		available**	
Transaction Set	A 30	If Transaction Set Purpose Code =	Consists of three fields to make it unique: Job Name plus
Identifier Code		"15" or "22", then this identifier	System Date plus Parameter: Prior Identifying Code.
(Reference		should be used to cross-reference	(Required if Rerun Flag = 2 or 3, else will be left blank.)
Identification)		the original transaction set.	(Required if Refair Fing 2 of 3, else will be left blankt)
Action Code	NT 1	<u> </u>	Danamatan Tuanaatian Dana
Action Code	N 1	"2" = Change (Update), used to	Parameter: Transaction Purpose.
		identify a set of adds/changes/terms.	"2" if Trans Purpose = 1
		"4" = Verify, used to identify full	"4" if Trans Purpose = 2
		enrollment information to ensure	"RX" if Trans Purpose = 3
		synchronization of sponsor's and	
		payer's systems.	
		"RX" = Replace, Used to identify a	
		full enrollment transmission to be	
		used to identify additions,	
		terminations and changes that need	
		to be applied to the payer's	
		enrollment system.	
		·	D CNIAATD 20 C
~		Segment length = 82	BGN00ZB206xxx
			200307070000000000012 0030707093215ES 2
			OR
			BGN15ZB206xxx
			2003070800000000000120030508103502ESZB206xxx
			200307070000000000012
Transaction Set	A 3	REF	Parameter: Use Master Policy Number
Policy Number			"REF", if Yes
			Else, do not include this segment.
Reference	N 2	"38" = Master Policy Number	Parameter: Use Master Policy Number
Identification	14 2	38 – Waster Folley Number	"38", if Yes.
			56 , II Tes.
Qualifier	+		
Master Policy	A 30		BCR-CONTRACT-NMB
Number			from BNCARRIER: where BCR-INS-CARRIER = PRM-
(Reference			INS-CARRIER
Identification)			
~		Segment length = 35	REF38PA8382983
File Effective Date	A 3	DTP	Parameter: File Effective Date
			"DTP", if not spaces (zeroes)
			Else, leave blank.
			This segment is generated only for 'Verify' option.
D-4-/T: 0 1'.0"	NT 2	"007" - Effection	
Date/Time Qualifier	N 3	"007" = Effective	Parameter: File Effective Date
			"007", if parameter not = spaces (zeroes)
			Else, leave blank.
Date/Time Period	A 2	"D8" = Format CCYYMMDD	Parameter: File Effective Date
Date/Time Period Format Qualifier	A 2	"D8" = Format CCYYMMDD	
	A 2	"D8" = Format CCYYMMDD	Parameter: File Effective Date If not spaces (zeroes), use "D8"
Format Qualifier			Parameter: File Effective Date If not spaces (zeroes), use "D8" Else, leave blank.
	A 2	"D8" = Format CCYYMMDD Date, Time, or Date and Time. May also include ranges of Dates and/or	Parameter: File Effective Date If not spaces (zeroes), use "D8"

		Times.	
~		Segment length = 16	DTP007D820030101~
Sponsor Name	A 2	N1	Fixed = "N1"
Entity Identifier Code	A 2	"P5" = Plan Sponsor	Fixed = "P5"
Plan Sponsor Name (Name)	A 30	Used at the sender's discretion (Company name)	PRS-NAME for the Company (PRS-COMPANY = PRM-COMPANY and PRS-PROCESS-LEVEL = spaces).
Identification Code Qualifier	A 2	"FI" = Federal Taxpayer's Identification Number (adopted as the HIPAA standard).	Fixed = "FI"
Sponsor Identifier (Identification Code)	A 30	**Must provide a key to the table of plan sponsor's maintained by the transaction processing party. This is the most efficient method of providing organizational identification.	PLN-SPONSOR-ID from PLAN where PLN-COMPANY = PRM-COMPANY and PLN-PLAN-TYPE = PRM-PLAN-TYPE(1).and PLAN-PLAN-CODE = PRM-PLAN-CODE(1)
~		Segment length = 66	N1P5Lawson Software FI93-2191827
Payer	A 2	N1	Fixed = "N1"
Entity Identifier Code	A 2	"IN" = Insurer	Fixed = "IN"
Insurer Name (Name)	A 30	Used at the sender's discretion (Insurance Carrier Name)	BCR-NAME from BNCARRIER where BCR-INS-CARRIER = PRM-Insurer
Identification Code Qualifier	A 2	"FI" = Federal Taxpayer's Identification Number (to be used until the HIPAA standard identifier is adopted) "XV" = Health Care Financing Administration National Plan ID (required if mandated for use)	BCR-HIPAA-ID-TYPE from BNCARRIER where BCR-INS-CARRIER = PRM-INS-CARRIER
Insurer Identification Code (Identification Code)	A 30	**Must provide a key to the table maintained by the transaction processing party. This is the most efficient method of providing organizational identification.	If preceding field is populated (FI or XV), then get BCR-CARRIER-ID from BNCARRIER where BCR-INS-CARRIER = PRM-Insurer
~	4.0	Segment length = 66	N1INHealthPartners F128-374857
Broker/TPA	A 2	N1	Parameter: Broker or TPA If not = spaces, use "N1" Else, leave blank. SOM does not use Broker/TPA. This segment will not be generated for both 'Change' and 'Verify' options.
Entity Identifier Code	A 2	"BO" = Broker "TV" = Third Party Administrator	BCR-ENTITY-TYPE from BNCARRIER where BCR-INS-CARRIER = PRM-INS-CARRIER • If 2, then "BO" • If 3, then "TV" • If 1, spaces, or record not found, leave blank.
Broker/TPA Name (Name)	A 30	Used at the sender's discretion (Insurance Carrier Name)	Parameter: Broker or TPA If not = spaces, get BCR-NAME from BNCARRIER where BCR-INS-CARRIER = PRM-Broker or TPA. Else, leave blank.
Identification Code Qualifier	A 2	"FI" = Federal Taxpayer's Identification Number (to be used until the HIPAA standard identifier	BCR-HIPAA-ID-TYPE from BNCARRIER where BCR-INS-CARRIER = PRM-BROKER or TPA • If 1, then "FI"

		is adopted)	• If 2, then "XV"	
		"XV" = Health Care Financing	• If 3, spaces, or not found	d than lagua blank
		Administration National Plan ID	ERROR: Valid Broker or T	
		(required if mandated for use)	ERROR. Valid Blokel of 1	r A 1D humber not round.
Insurer Identification	A 30	**Must provide a key to the table	If preceding field is populate	d (FLor XV) then get BCR-
Code	1130	maintained by the transaction	CARRIER-ID, where BCR-I	
(Identification Code)		processing party. This is the most	Broker or TPA.	
(racinification coac)		efficient method of providing	Dioker of 1111.	
		organizational identification.		
~		Segment length = 66	N1TVMidwest Administrat	tors FI28-374857
TPA/Broker	A 3	ACT	Parameter: Broker or TPA	
Account			If not = spaces, use "ACT"	
Information			Else, leave blank.	
			SOM does not use Broker/TF	PA. This segment will not be
			generated for both 'Change'	and 'Verify' options.
TPA or Broker	A 30	Account number	Parameter: Broker or TPA	
Account Number		(Contract Number from BN01)	If not = spaces, get BCR-CO	
(Account Number)			BNCARRIER where BCR-IN	NS-CARRIER = PRM -
			BROKER or TPA.	
			If spaces or not found, leave	blank.
~		Segment length $= 33$	ACT2384297382	
***SEGM		THAT FOLLOW ARE BASED ON I		
		OR ON BENEFIT, PARTBEN, AND		
		repeat for each member (Employee, I		
		members. The enrollment data for f		two transaction sets
Member Level	A 3	INS	Fixed = "INS"	
Detail				
Insured Indicator	A 1	"Y" = Yes; used for subscriber	$\underline{\text{Tran Purpose}} = 1 (\underline{\text{Update}})$	$\underline{\text{Tran Purpose}} = 2 \text{ (Validate)}$
(Subscriber		(employee)	"Y" if BNT-DEPENDENT	"Y" for BENEFIT and
Indicator)		"N" = No; used for dependent	on BNTRANS record is	PARTBEN records
			blank.	"N" for HRDEPBEN
			Else, "N"	records.

T., 4:: 41	NI O	"01" - Canada	If min Cald = "V" than "10"
Individual	N 2	"01" = Spouse	If prior field = "Y", then use "18".
Relationship Code		"03" = Father or Mother	If prior field = "N", get EMD-REL-CODE for the
		"04" = Grandfather or Grandmother	dependent on the record in question.
		"05" = Grandson or Granddaughter	Then get PCO-HIPAA-REL-CODE from PCODES
		"06" = Uncle or Aunt	where PCO-TYPE = 'DP' and
		"07" = Nephew or Niece	PCO-CODE = EMD-REL-CODE
		"08" = Cousin	
		"09" = Adopted Child	
		"10" = Foster Child	
		"11" = Son/Daughter-in-law	
		"12" = Brother/Sister-in-law	
		"13" = Mother/Father-in-law	
		"14" = Brother or Sister	
		"15" = Ward	
		"16" = Stepparent	
		"17" = Stepson or Stepdaughter	
		"18" = Self	
		"19" = Child	
		"23" = Sponsored Dependent	
		"24" = Dependent of a Minor Dep	
		" 25 " = Ex-Spouse	
		"26" = Guardian	
		"31" = Court Appointed Guardian	
		"38" = Collateral Dependent	
		(relative related by blood or	
		marriage who resides in the home	
		and is dependent on the insured for a	
		major portion of their support)	
		"53" = Life Partner	
		"60" = Annuitant	
		"D2" = Trustee	
		"G8" = Other Relationship	
		"G9" = Other Relative	
Maintenance Type	N 3	"001" = Change	Tran Purpose = 1 (Update): Tran Purpose = 2 (Verify):
Code		"021" = Addition	From BNTRANS record get Fixed = "030"
		"024" = Cancellation or	BNT-TRAN-ACTION
		Termination	• "001" if = C
		"030" = Audit or Compare	• "021" if = A
			• "024" if = S or D
<u> </u>	1		- 021 11 001 0

		C3C 834 FIIE		I
Maintenance Reason	A 2	"01" = Divorce	$\underline{\text{Tran Purpose}} = 1 \text{ (Update)}:$	<u>Tran Purpose = 2 (Verify):</u>
Code		"02" = Birth	From BNTRANS record, get	Fixed = "XN"
		"03" = Death	BNT-TRAN-REASON.	
		"04" = Retirement		
		"05" = Adoption	If spaces, use "AI".	
		"06" = Strike		
		"07" = Termination of Benefits	If BNT-COVER-TYPE =	
		"08" = Termination of Employment	"C" (COV-TYPE, COBRA	
		"09" = COBRA	Participant) use "09"	
		"10" = COBRA Premium Paid	1	
		"11" = Surviving Spouse		
		"14" = Voluntary Withdrawal		
		"16" = Quit		
		"17" = Fired		
		"18" = Suspended		
		"20" = Active		
		"21" = Disability		
		"22" = Plan Change		
		"25" = Chg in Identifying Data		
		Elements		
		"26" = Declined Coverage		
		"27" = Pre-Enrollment (used for		
		expected newborns)		
		"28" = Initial Enrollment		
		"29" = Benefit Selection (for		
		changing benefits within a plan)		
		"31" = Legal Separation		
		"32" = Marriage		
		"33" = Personnel Data		
		"37" = Leave of Absence with		
		Benefits		
		"38" = Leave of Absence without		
		Benefits		
		"39" = Layoff with Benefits		
		"40" = Layoff without Benefits		
		"41" = Re-enrollment		
		"43" = Change of Location		
		"59" = Non Payment		
		"AA" = Dissatisfied with Off staff		
		"AB" = Dissatisfied with Services		
		"AC" = Inconvenient Office loc		
		"AD" = Dissatisfied w Office Hrs		
		"AE" = Unable to schedule appts		
		"AF" = Dissatisfied w Ref Policy		
		"AG" = Less Respect and Attention		
		"AH" = Patient moved to a new loc		
		"AI" = No reason given		
		"AJ" = Appt Times not met		
		"AL" = Assigned benefit selection		
		"EC" = Member benefit selection		
		"XN" = Notification only (used for audit transactions)		
		"XT" = Transfer		
Benefit Status Code	Λ 1	"A" = Active	Tran Durness = 1 (Undeta)	Tran Durness = 2 (Varify)
Delient Status Code	A 1	"C" = COBRA	Tran Purpose = 1 (Update): "C" if BNT-COVER-TYPE	Tran Purpose = 2 (Verify): "C" for PARTBEN records
	<u> </u>	C - CODRA	C II DIVI-COVER-1 IPE	C 101 FAR I DEN IECOFOS

		C3C 03+111C		
			on BNTRANS record is "C" Else, "A"	where Participant not = spaces, Else, "A"
Medicare Plan Code	A1	"A" = Medicare Part A "B" = Medicare Part B "C" = Medicare Part A and B "D" = Medicare "E" = No Medicare		
COBRA Qualifying Event Code	N 1	"1" = Termination of Employment "2" = Reduction of work hours "3" = Medicare "4" = Death "5" = Divorce "6" = Separation "7" = Ineligible Child "8" = Bankruptcy of a Retired Employee Former Employer "9" = Layoff "10" = Leave of Absence ZZ = Mutually Defined	BNT-EVENT-CODE If spaces, or record not found ERROR: COBRA event / no OCCUR-TYPE.)}	
Employment Status Code	A 2	"AO" = Active Military – Overseas "AU" = Active Military – USA "FT" = Full-time (Full-time Active) "L1" = Leave of Absence "PT" = Part-time (Part-time Active) "RT" = Retired "TE" = Terminated		aployment Status Code = "FT" ployment Status Code = "RT"
Student Status Code	A 1	"F" = Full-time "N" = Not a student	Parameter: Student Status If Y, and this is a non-spouse from EMDEPEND: "F", if EMD-STUDENT = Y "N" if EMD-STUDENT = N Else, leave blank.	
Handicap Indicator	A 1	"N" = No "Y" = Yes	Parameter: Disabled Status If Y, and this is a Dependent HRDEPBEN record) get disa Else, leave blank.	
Date Time Period Format Qualifier	A 2	"D8" = Date expressed as CCYYMMDD	Tran Purpose = 1 (Update): If BNTRANS, BNT-TRAN- REASON = 03 (Death), use "D8", else leave blank.	Tran Purpose = 2 (Verify): Leave this field and following field blank.
Insured Individual Death Date	N 8	Holds the date of death of the insured or dependent (Does not replace the use of a termination date)	If BNTRANS, BNT-TRAN-I from EMPLOYEE USE EMI If spaces, ERROR: Date of death for E (Insert EE Number.)	P-DEATH-DATE Imp / not identified.
Birth Sequence Number	N 4	Required in the event you are reporting more than one family member with the same birth date.	If this is a Dependent (BNT-I HRDEPBEN record) whom I another family member deper	nas the same birthdate as ndent, get EMD-SEQ-NBR.
Subscriber Number	A 3	Segment length = 32 REF	INSY1802128A 0FT 0000 OR INSN0102128A 0 FN0000 Fixed = "REF"	00000001
Reference Identification	A 2	"0F" = Subscriber Number	Fixed = "OF" (Zero - F)	

Qualifier				
Subscriber Identifier	A 15	Information defined for the	<u>Tran Purpose = 1 (Update):</u>	<u>Tran Purpose = 2 (Verify):</u>
(Reference		transaction set.	From BNTRANS, get	
Identification)			BNT—MEMBER-ID value:	We will assume Member ID
				= Social Number.
			If 1, get:	
			EMP-FICA-NBR for EE	Get:
			(and their dependents),	EMP-FICA-NBR for EE
			PAR-FICA-NBR for	(and their dependents),
			COBRA participants (and	PAR-FICA-NBR for
			their dependents). The SSN	COBRA participants (and
			should not contain hyphens	their dependents). The SSN
			in the output.	should not contain hyphens
				in the output.
			If 2, then get EMP-	
			EMPLOYEE for EE (and	
			their dependents), PAR-	
			PARTICIPNT for COBRA	
			Participants and their	
			dependents.	
~		Segment length = 20	REF0F384928394	
Member Policy	A 3	REF	Fixed = "REF"	
Number				
Reference	A 2	"1L" = Group or Policy Number	Fixed = "1L"	
Identification				
Qualifier				
Subscriber Identifier	A 30	Insured Group or Policy Number	PLN-CONTRACT-NMBR	
(Reference				
Identification)				
~		Segment length = 35	REF1L238233849498237	
Member	A 3	REF	Fixed = "REF"	
Identification				
Number				
Reference	A 2	"DX" = Department/Agency	Fixed = "DX"	
Identification		Number		
Qualifier		"23" = Client Number		

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Subscriber Identifier	A 30	For "DX" - Consists of 6 fields	"DX" - Process Level = EMF	
(Reference		separated by spaces: Process Level,	Bargaining Unit = EM	
Identification)		Bargaining Unit, Plan Code,	$Plan\ Code = BEN-PL$	
		Coverage Option, Occurrence Type		Employee) or
		and Original FICA Number	PRT-PL	AN-CODE
			(COBRA	or DC Retiree)
		For "23" – Consists of Employee	Coverage Option = B	
		Number as alternative identifier	• •	Active Employee) or
		Transor as alternative identifier		ГВ-COV-OPTION
				OBRA and DC Retiree)
			`	· · · · · · · · · · · · · · · · · · ·
			Occurrence Type = P.	
				OBRA only)
			Original FICA Numb	
				al Employee's record
			This segment is provi	ded for both Subscribers
			and Dependents.	
			"23" – For Employees use	
			Employee Number =	EMP-EMPLOYEE
			For Participants use	
			Employee Number =	PAR-FMPI OYFF
			The segment will be g	
			Verify and Update op	
	+	G 41 41 25	Subscriber only, not d	ependents
~	1.0	Segment length = 35		
Prior Coverage	A 3	REF	Parameter: Prior Months Co	verage
Months			"REF" if Y	
			Else, do not include this segn	
			SOM does not capture prior r	
			segment will not be generated	I for both 'Change' and
			'Verify' options.	
Reference	A 2	"QQ" = Unit Number	Parameter: Prior Months Co	verage
Identification			If Y, then "QQ"	
Qualifier				
Prior Coverage	N 2	Identify the number of prior month's	PEM-PRIOR-COV-MO	
Month Count		insurance coverage that may apply		
(Reference		under the portability provisions of		
Identification)		HIPAA; to be sent on new		
identification)				
		enrollments when available.	DEE0019	
Manulan I and	1 2	Segment length = 7	REFQQ18	T D 2 (M)
Member Level	A 3	DTP	<u>Tran Purpose = 1 (Update):</u>	$\frac{\text{Tran Purpose} = 2 \text{ (Verify):}}{\text{Tran Purpose}}$
Dates			Fixed = "DTP"	Leave blank
	1			See comments below.
Date/Time Qualifier	N 3	"303" = Maintenance Effective	Do the following for Update	
		"356" = Eligibility Begin	From BNTRANS record get	BNT-START-DATE
		"357" = Eligibility End		
		"301" = COBRA Qualifying Event	For Employees, use BENSET	and if a record is found with
		"340" = COBRA Begin	stop date 1 day less than BN7	
		"341" = COBRA End	DATE this will be treated as	
			For $FC = C$, or A with prior b	
			, or it with pilot t	
Date/Time Period	A 2	"D8" = Format CCYYMMDD	Tran Purpose = 1 (Update):	Tran Purpose = 2 (Verify):
Format Qualifier	112	Do Tornat CCTTWINDD	Fixed = "D8"	Leave blank.
i i ormai Ouamidel		İ	I IACU DO	Leave Diank.
	NT O	Data Time on Data and Time M.	Tron Durage = 1 /II. date)	Tron Durness = 2 (VI
Status Information Effective Date	N 8	Date, Time, or Date and Time. May also include ranges of Dates and/or	Tran Purpose = 1 (Update): Use BNT-EFFECT-DATE	Tran Purpose = 2 (Verify): Leave blank.

(D. (. /T' D 1)		T:	DNITE AND	I
(Date/Time Period)		Times.	on the BNTRANS record.	
		0 11 11	(CCYYMMDD)	
~		Segment length = 16	DTP303D820090301	
Member Level	A 3	DTP	Tran Purpose = 1 (Update):	<u>Tran Purpose = 2 (Verify):</u>
Dates			Fixed = "DTP"	Fixed = "DTP"
Date/Time Qualifier	N 3	"356" = Eligibility Begin	Do the following for Update	and Verify files:
			From EMPLOYEE record ge	t EMP-DATE-HIRED
Date/Time Period	A 2	"D8" = Format CCYYMMDD	$\underline{\text{Tran Purpose}} = 1 \text{ (Update)}:$	$\underline{\text{Tran Purpose}} = 2 \text{ (Verify):}$
Format Qualifier			Fixed = "D8"	"D8"
Status Information	N 8	Date, Time, or Date and Time. May	<u>Tran Purpose = 1 (Update):</u>	<u>Tran Purpose = 2 (Verify):</u>
Effective Date		also include ranges of Dates and/or	Use EMP-DATE-HIRED on	
(Date/Time Period)		Times.	the EPLOYEE record.	the EPLOYEE record.
			(CCYYMMDD)	(CCYYMMDD)
~		Segment length = 16	DTP356D820020301	
Member Name	A 3	NM1	Fixed = "NM1"	
Entity Code	A 2	"IL" = Insured or Subscriber	Fixed = "IL"	
Identifier				
Entity Type Qualifier	N 1	"1" = Person	Fixed = "1"	
Subscriber Last		Individual last name	EMP-LAST-NAME for Emp	lovees, Retirees
Name			EMD-LAST-NAME for Dep	
(Name Last)			PAR-LAST-NAME for COB	
Subscriber First	A 15	Individual first name	EMP-FIRST-NAME for Emp	
Name	1110		EMD-FIRST-NAME for Dep	
(Name First)			PAR-FIRST-NAME for COE	
Subscriber Middle	A 15	Individual middle name	EMP-MIDDLE-NAME for E	
Name	1110	11.01 (10.011 111.0010 1111.110	EMD-MIDDLE-INIT for De	
(Name Middle)			PAR-MIDDLE-INIT for CO	
Subscriber Name	A 10	Prefix to individual name	EMP-LAST-NAME-PRE for	
Prefix			EMD-LAST-NAME-PRE for	
(Name Prefix)			(N/A for COBRA Participant	
Subscriber Name	A 4	Suffix to individual name	EMP-NAME-SUFFIX for Er	
Suffix		~ · · · · · · · · · · · · · · · · · · ·	EMD-NAME-SUFFIX for D	
(Name Suffix)			(N/A for COBRA Participant	-
Identification Code	A 2	"34" = Social Security Number	From BNTRANS record, get	
Qualifier	112	"ZZ" = Mutually defined (required	If 1 or 2, then "34"	BIVI WEWBER IB.
Quantito:		if the National Individual identifier	11 1 01 2 , www 5 .	
		is mandated)		
Subscriber Identifier	A 15	SSN when available and allowed;	If prior field = 34, then get El	MP-FICA-NBR for EE.
(Identification Code)	1115	until the HIPAA individual	EMD-FICA-NUMBER for D	
(roomanoan cour)		identifier is available.	NBR for COBRA participant	
		The state of the s	contain hyphens in the output	
			EMP-EMPLOYEE for EE, E	
			SEQ-NBR for Dependents, an	
			COBRA Participants.	
			If prior field blank, leave blan	ık.
~		Segment length = 97	NM1IL1Smith Jol	
		<i>g</i> · · · <i>g</i> · · ·	34123456789	
Member	A 3	PER	Parameter: Emp Contact Nun	nbers:
Communications			"PER", if not = spaces.	
Numbers			Else, do not include this segn	nent.
				umbers for all members. This
			segment will not be generated	
		L		0

Code Communication Number Qualifier Communication Number Communication Number A Number Qualifier	A 2 A 2 A 20 A 20	"EM" = Electronic Mail "EX" = Telephone Extension "FX" = Facsimile "HP" = Home Phone Number "TE" = Telephone "WE" = Work Phone Number Complete communications number including country or area code when applicable. "EM" = Electronic Mail "EX" = Telephone Extension "FX" = Facsimile	'Verify' options. Fixed = "IP" Parameter: Emp Contact Numbers: If 1 or 3, then "HP" If 2, then "WE" Parameter: Emp Contact Numbers: If 1 or 3, use PEM-HM-PHONE-NBR If 2, use PEM-WK-PHONE-NBR PEM followed by WK-PHONE-EXT.
Communication Number Qualifier Communication Number Communication Number Qualifier Communication Number Qualifier	A 20	"EM" = Electronic Mail "EX" = Telephone Extension "FX" = Facsimile "HP" = Home Phone Number "TE" = Telephone "WE" = Work Phone Number Complete communications number including country or area code when applicable. "EM" = Electronic Mail "EX" = Telephone Extension	Parameter: Emp Contact Numbers: If 1 or 3, then "HP" If 2, then "WE" Parameter: Emp Contact Numbers: If 1 or 3, use PEM-HM-PHONE-NBR If 2, use PEM-WK-PHONE-NBR PEM followed by WK-
Communication Number Qualifier Communication Number Communication Number Qualifier Communication Number Qualifier	A 20	"EX" = Telephone Extension "FX" = Facsimile "HP" = Home Phone Number "TE" = Telephone "WE" = Work Phone Number Complete communications number including country or area code when applicable. "EM" = Electronic Mail "EX" = Telephone Extension	If 1 or 3, then "HP" If 2, then "WE" Parameter: Emp Contact Numbers: If 1 or 3, use PEM-HM-PHONE-NBR If 2, use PEM-WK-PHONE-NBR PEM followed by WK-
Communication Number Communication Number Qualifier Communication Number Qualifier	A 20	"EX" = Telephone Extension "FX" = Facsimile "HP" = Home Phone Number "TE" = Telephone "WE" = Work Phone Number Complete communications number including country or area code when applicable. "EM" = Electronic Mail "EX" = Telephone Extension	If 1 or 3, then "HP" If 2, then "WE" Parameter: Emp Contact Numbers: If 1 or 3, use PEM-HM-PHONE-NBR If 2, use PEM-WK-PHONE-NBR PEM followed by WK-
Communication Number Communication Number Qualifier Communication		"FX" = Facsimile "HP" = Home Phone Number "TE" = Telephone "WE" = Work Phone Number Complete communications number including country or area code when applicable. "EM" = Electronic Mail "EX" = Telephone Extension	If 2, then "WE" Parameter: Emp Contact Numbers: If 1 or 3, use PEM-HM-PHONE-NBR If 2, use PEM-WK-PHONE-NBR PEM followed by WK-
Number Communication Number Qualifier Communication		"HP" = Home Phone Number "TE" = Telephone "WE" = Work Phone Number Complete communications number including country or area code when applicable. "EM" = Electronic Mail "EX" = Telephone Extension	Parameter: Emp Contact Numbers: If 1 or 3, use PEM-HM-PHONE-NBR If 2, use PEM-WK-PHONE-NBR PEM followed by WK-
Number Communication Number Qualifier Communication		"TE" = Telephone "WE" = Work Phone Number Complete communications number including country or area code when applicable. "EM" = Electronic Mail "EX" = Telephone Extension	If 1 or 3, use PEM-HM-PHONE-NBR If 2, use PEM-WK-PHONE-NBR PEM followed by WK-
Number Communication Number Qualifier Communication		"WE" = Work Phone Number Complete communications number including country or area code when applicable. "EM" = Electronic Mail "EX" = Telephone Extension	If 1 or 3, use PEM-HM-PHONE-NBR If 2, use PEM-WK-PHONE-NBR PEM followed by WK-
Number Communication Number Qualifier Communication		Complete communications number including country or area code when applicable. "EM" = Electronic Mail "EX" = Telephone Extension	If 1 or 3, use PEM-HM-PHONE-NBR If 2, use PEM-WK-PHONE-NBR PEM followed by WK-
Number Communication Number Qualifier Communication		including country or area code when applicable. "EM" = Electronic Mail "EX" = Telephone Extension	If 1 or 3, use PEM-HM-PHONE-NBR If 2, use PEM-WK-PHONE-NBR PEM followed by WK-
Communication Number Qualifier Communication	A 2	applicable. "EM" = Electronic Mail "EX" = Telephone Extension	If 2, use PEM-WK-PHONE-NBR PEM followed by WK-
Number Qualifier Communication	A 2	"EM" = Electronic Mail "EX" = Telephone Extension	
Number Qualifier Communication	A 2	"EX" = Telephone Extension	FRUNE-EAT.
Number Qualifier Communication	A 2	"EX" = Telephone Extension	
Communication A			Parameter: Emp Contact Numbers:
			If 3, then "WE"
			Else, leave spaces.
		"HP" = Home Phone Number	
		"TE" = Telephone	
	1 21	"WE" = Work Phone Number	Demonstrate Francisco (N. 1.1.
number	A 21	A	Parameter: Emp Contact Numbers:
			If 3, then PEM-WK-PHONE-NBR followed by PEM-WK-
		applicable.	PHONE-EXT.
		G 41 41 50	Else, leave spaces.
~		Segment length = 50	PERIPHP6517374657 WE651767400046311
	A 2	N3	Parameter: Resident Address
Street Address			"N3", if not spaces.
~			Else, leave all fields in segment spaces.
	A 30	Address Line 1	Parameter: Resident Address
Line			For EMPLOYEES/RETIREES:
(Address			If 1, use EMP-ADDR1
Information)			If 2, use PEM-SUPP-ADDR1
			For PARTICIPANTS:
			Use PAR-ADDR1
			For DEPENDENTS:
			Use EMD-ADDR1. If spaces, follow what is used for
			Employee.
	A 30	Address Line 2	Parameter: Resident Address
Line			For EMPLOYEES/RETIREES:
(Address			If 1, use EMP-ADDR2
Information)			If 2, use PEM-SUPP-ADDR2
			For PARTICIPANTS:
			Use PAR-ADDR2
			For DEPENDENTS:
			Use EMD-ADDR2. If spaces, follow what is used for
			Employee.
~		Segment length = 62	N31410 E 18 th Street Apt 5
	A 2	N4	Parameter: Resident Address
City, State, Zip			"N4", if not spaces.
Code			Else, leave all fields in segment spaces.
Subscriber City A		City	Parameter: Resident Address
Name	A 18		For EMPLOYEES/RETIREES:
(City Name)	A 18		If 1, use EMP-CITY
	A 18	į	
	A 18		If 2, use PEM-SUPP-CITY
	A 18		If 2, use PEM-SUPP-CITY For PARTICIPANTS:
Subscriber City A Name		City	Parameter: Resident Address For EMPLOYEES/RETIREES: If 1, use EMP-CITY

	1	1	E DEDENINE MAG
			For DEPENDENTS:
			Use EMD-CITY. If spaces, follow what is used for
			Employee.
Subscriber State	A 2	Valid state or province code as	Parameter: Resident Address
Code		defined by government authority.	If 1, use EMP-STATE
(State or Province			If 2, use PEM-SUPP-STATE
Code)			For DEPENDENTS:
,			Use EMD-STATE. If spaces, follow what is used for
			Employee.
Subscriber Postal	A 10	Postal Code	Parameter: Resident Address
Zone or ZIP Code	1110	1 ostar code	If 1, use EMP-ZIP
(Postal Code)			If 2, use PEM-SUPP-ZIP
(1 Ostal Code)			For DEPENDENTS:
			Use EMD-ZIP. If spaces, follow what is used for
			Employee.
Country Code	A 2	Valid country code	Parameter: Resident Address
			Only use if value is not "US"
			If 1, use EMP-COUNTRY-CODE
			If 2, use PEM-SUPP-CNTRY-CD
			For DEPENDENTS:
			Use EMD-COUNTRY-CODE. If spaces, follow what is
			used for Employee.
~		Segment length = 34	N4Minneapolis MN55457 US
Member	A 3	DMG	Fixed = "DMG"
Demographics	11.5	Divid	I IACU DINIG
Date Time Period	A 2	"D8" = Format CCYYMMDD	Fixed = "D8"
	A Z	D8 - Format CC F FiviniDD	rixed - Do
Format Qualifier	NIO	D (CD' 4)	C (DEM DIDITIDATE (E. 1. D.C.) EMD
Member Birth Date	N 8	Date of Birth	Get PEM-BIRTHDATE (Employee, Retiree), EMD-
(Date Time Period)			BIRTHDATE (Dependent) or PAR-BIRTHDATE
			(COBRA).
Gender Code	A 1	"F" = Female	Check PEM-SEX (Employee, Retiree), EMD-SEX
		"M" = Male	(Dependent), or PAR-SEX (COBRA):
		"U" = Unknown (should only be	F = "F"
		used when the gender cannot be	M = M
		obtained)	Blank = "U"
Marital Status Code	A 1	"B" = Registered Domestic Partner	Parameter: Marital Status
		"D" = Divorced	If Yes, check PEM-TRUE-MAR-STAT (Employees and
		"I" = Single	Retirees ONLY):
		"M" = Married	D = "D"
		"R" = Unreported	S = "I"
		"S" = Separated	S - 1 M = "M"
			M = M S = "S"
		"U" = Unmarried (single, divorced,	
		or widowed; used if previous status	U = "U"
		is unknown)	W = "W"
		"W" = Widowed	L = "X"
		"X" = Legally Separated	O = "R"
			P = "B"
			C = "M"
			Note: Blank, if (BNT-DEPENDENT = spaces, or
			HRDEPBEN record.) or COBRA.
~		Segment length = 15	DMGD819650512FS
Member Health	A 3	HLH	Parameter: Smoker Status
Information			"HLH", if Yes
			Else, leave blank.
			SOM does not capture smoker information. This segment
		1	sow does not capture smoker information. This segment

		C5C 05+111C	20,7000
			will not be generated for both 'Change' and 'Verify' options.
Health-Related Code	A 1	"N" = None	Parameter: Smoker Status
		"S" = Substance Abuse	If Yes, Get PEM-SMOKER (Employee, Retiree), EMD-
		"T" = Tobacco Use	SMOKER (Dependent), or PAR-SMOKER (COBRA):
		"U" = Unknown	use "T", If Smoker = Y
		"X" = Tobacco Use and Substance	use "N", If Smoker = N
		Abuse	Else use "U"
			If parameter = No, leave blank.
~		Segment length = 4	HLHT
Member Mailing Address	A 3	NM1	Parameter: Mailing Address use "NM1"
T 1 10) Y O	(21) D 115 11 11	
Entity Identifier Code	N 2	"31" = Postal Mailing Address	Parameter: Mailing Address Use "31"
Entity Type Qualifier	N 1	"1" = Person	Parameter: Mailing Address
Zanty Type Quantier		1 Tolson	Use "1"
~		Segment length = 6	NM1311
Member Mail Street	A 2	N3	Parameter: Mailing Address
Address			"N3".
			Only send Member Mail Street Address and Member Mail
			City, State, Zip Code when different than Resident Mail
			Street Address and Resident Mail City, State, Zip Code
Subscriber Address	A 30	Address Line 1	Parameter: Mailing Address
Line			For EMPLOYEES/RETIREES:
(Address			If 1, use EMP-ADDR1
Information)			If 2, use PEM-SUPP-ADDR1
			For PARTICIPANTS:
			Use PAR-ADDR1
			For DEPENDENTS:
			Use EMD-ADDR1. If spaces, follow what is used for Employee.
			Employee.
Subscriber Address	A 30	Address Line 2	Parameter: Mailing Address
Line	1130		For EMPLOYEES/RETIREES:
(Address			If 1, use EMP-ADDR2
Information)			If 2, use PEM-SUPP-ADDR2
<i>'</i>			For PARTICIPANTS:
			Use PAR-ADDR2
			For DEPENDENTS:
			Use EMD-ADDR2. If spaces, follow what is used for
			Employee.
~		Segment length = 62	N3P.O. Box 1234
Member Mail City,	A 2	N4	Parameter: Mailing Address
State, Zip Code			Only send Member Mail Street Address and Member Mail
			City, State, Zip Code when different than Resident Mail
0.1 7 0	A 10	l c:	Street Address and Resident Mail City, State, Zip Code
Subscriber City	A 18	City	Parameter: Mailing Address
Name (City Name)			For EMPLOYEES/RETIREES:
(City Name)			If 1, use EMP-CITY
			If 2, use PEM-SUPP-CITY
			For PARTICIPANTS:
			Use PAR-CITY

•	1	C3C 03+111C		
			For DEPENDENTS:	
			Use EMD-CITY. If spaces, follow what is used for	
			Employee.	
Subscriber State	A 2	Valid state or province code as	Parameter: Mailing Address	
Code		defined by government authority.	If 1, use EMP-STATE	
(State or Province			If 2, use PEM-SUPP-STATE	
Code)			For DEPENDENTS:	
(3000)			Use EMD-STATE. If spaces, follow what is used for	
			Employee.	
Subscriber Postal	A 10	Postal Code	Parameter: Mailing Address	
	A 10	Postal Code		
Zone or ZIP Code			If 1, use EMP-ZIP	
(Postal Code)			If 2, use PEM-SUPP-ZIP	
			For DEPENDENTS:	
			Use EMD-ZIP. If spaces, follow what is used for	
			Employee.	
Country Code	A 2	Valid country code	Parameter: Mailing Address	
			Only use if not = "US'	
			If 1, use EMP-COUNTRY-CODE	
			If 2, use PEM-SUPP-CNTRY-CD	
			For DEPENDENTS:	
			Use EMD-COUNTRY-CODE. If spaces, follow what	at is
			used for Employee.	11 15
			used for Employee.	
		Segment length = 34	N4Minneapolis MN55457-1234US	
Health Coveres	A 2	HD	Fixed = "HD"	
Health Coverage				
Maintenance Type	N 3	"001" = Change	Tran Purpose = 1 (Update): Tran Purpose = 2 (Valida	ite):
Code		"002" = Delete	If 1, then value here is based Fixed = "030"	
		"021" = Addition	on BNT-TRAN-ACTION.	
		"024" = Cancellation or	• If FC = A, then "021"	
		Termination	• If FC = C, then "001"	
		"030" = Audit or Compare	• If FC = S, then "024"	
			• If FC = D, then 002"	
Insurance Line Code	A 3	"AG" = Preventative Care/Wellness	For Plan Type and Plan from PLAN,	
insurance Line code	AJ	"AH" = 24 Hour Care	PLN-HIPAA-INS-CODE.	
			FEN-IIIF AA-INS-CODE.	
		"AJ" = Medicare Risk		
		"AK" = Mental Health		
		"DCP" = Dental Capitation (for		
		DMO)		
		"DEN" = Dental		
		"EPO" = Exclusive Provider		
		Organization		
		"FAC" = Facility		
		"HE" = Hearing		
		"HLT" = Health (both Hospital and		
		Professional Care)		
		"HMO" = Health Maintenance		
		Organization		
		"LTC" = Long Term Care		
		"LTD" = Long Term Disability		
		"MM" = Major Medical		
		"MOD" = Mail Order Drug		
		"PDG" = Prescription Drug		
		"POS" = Point of Service		
		"PPO" = Preferred Provider		
		Organization		
	<u> </u>	Parintanion		

Di G	1 20	"PRA" = Practitioners "STD" = Short Term Disability "UR" = Utilization Review "VIS" = Vision	
Plan Coverage Description	A 30	Free form descriptive information	PLN-DESC for the Plan Type, Plan on the PLAN record.
Coverage Level Code	A 3	"ECH" = Employee and Children "EMP" = Employee Only "ESP" = Employee and Spouse "FAM" = Family	Parameter: Include Coverage Options. If Y, then use Cov-Dependents and Nbr-Dependents from BNCOVOPT for the BEN-COV-OPTION (Employee) or PTB-COV-OPTION (COBRA or Retiree) for the subscriber. • If Cov-Dependents = N, use "EMP" • If Cov-Dependents = S, use "ESP" • If Cov-Dep = D or B, and Nbr-Dependents = 1, use "E1D" • If Cov-Dep = D or B, and Nbr-Dependents = 2, use "E2D" • If Cov-Dep = D or B, and Nbr-Dependents = 3, use "E3D" • If Cov-Dep = D or B, and Nbr-Dependents > 3, use "FAM" If N, leave blank. If Coverage Option = 3, use "ECH" ***This element must be blank for dependents!!***
~		Segment length = 41	HD021HLTStandard Indemnity Health Plan EMP
Health Coverage Dates	A 3	DTP	Fixed = "DTP"
Date/Time Qualifier	N 3	"303" = Maintenance Effective "348" = Benefit Begin "349" = Benefit End "543" = Cobra Last Premium Paid Date	Tran Purpose = 1 (Update): From BNTRANS get BNT- TRAN-ACTION: If FC = A, use "348" & 543 for Cobra Participant and DC Retiree If FC=C, use "303" & "348" & 543 for Cobra Participant and DC Retiree If FC = S or D, use "349" & "303" & "348" & 543 for Cobra Participant and DC Retiree
Date/Time Period Format Qualifier	A 2	"D8" = Format CCYYMMDD	Fixed = "D8"
Coverage Period (Date/Time Period)	N 8	Date, Time, or Date and Time. May also include ranges of Dates and/or Times.	Tran Purpose = 1 (Update): From BNTRANS get BNT- EFFECT-DATE (CCYYMMDD). Tran Purpose = 2 (Verify): Use the Start Date of the benefit record for all types.
~		Segment length = 16	DTP348D820020601
Health Coverage Policy	A 3	AMT	Parameter: Include Premium Amounts If Y, use "AMT" Else, leave blank. This segment will be generated only for Flexible Spending

			Accounts (vendor = FBMC).
Amount Qualifier	A 2	"B9" = Co-Insurance – Actual	Parameter: Include Premium Amounts
Code	AZ	"C1" = Co-Payment Amount	If Y, use "P3"
Code		"D2" = Deductible Amount	Else, leave blank.
		"P3" = Premium Amount	Lise, leave blank.
Contract Amount	N 13	Amount	Parameter: Include Premium Amount
(Monetary Amount)	1113	Milouit	If Y, use BEN-TOT-CONTRIB
(Wonetary 7 mount)			Else, leave blank (zeroes).
		Segment length = 18	AMTP30000000186.38
Identification Card	A 3	IDC	Parameter: Identification Cards Requested
Identification Card	113		If not = zero, use "IDC"
			Else, leave blank.
			This segment will not be generated for both 'Change' and
			'Verify' options.
Plan Coverage	N 1	(If not used, include a single zero)	Fixed = "0"
Description	111	(if not used, include a single zero)	i ixed
Identification Card	A 1	"D" = Dental Insurance	Parameter: Identification Cards Requested
Type Code		"H" = Health Insurance	If not = zero, get Plan Type (Key3) from BNTRANS
		"P" = Prescription Drug Service	record.
			If HL, use "H"
			If DN, use "D"
			Else, leave blank
Identification Card	N 1	Send a value only if greater than 1.	Parameter: Identification Cards Requested
Identification Card	1 1		
Count	11 1	, ,	If > 1 , use the value entered
	IN I		If > 1, use the value entered Else leave blank (zero).
	1 1	Segment length = 5	
	A 2		Else leave blank (zero). IDCH2 Parameter: Primary Care Provider.
Count		Segment length = 5	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX"
Count ~ Provider		Segment length = 5	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank.
Count ~ Provider		Segment length = 5	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment
Count ~ Provider		Segment length = 5	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify'
Count Provider Information	A 2	Segment length = 5 LX	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options.
Count ~ Provider		Segment length = 5 LX Automatically assigned number	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider.
Count Provider Information	A 2	Segment length = 5 LX Automatically assigned number (incremental).	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01"
Count Provider Information Assigned Number ~	A 2	Segment length = 5 LX Automatically assigned number (incremental). Segment length = 4	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01" LX01
Count Provider Information	A 2	Segment length = 5 LX Automatically assigned number (incremental).	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01" LX01 Parameter: Primary Care Provider.
Count Provider Information Assigned Number ~	A 2	Segment length = 5 LX Automatically assigned number (incremental). Segment length = 4	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01" LX01 Parameter: Primary Care Provider. If Y, use "NM1", and fill in segments that follow,
Count Provider Information Assigned Number ~	A 2	Segment length = 5 LX Automatically assigned number (incremental). Segment length = 4	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01" LX01 Parameter: Primary Care Provider. If Y, use "NM1", and fill in segments that follow, Else leave blank.
Count Provider Information Assigned Number ~	A 2	Segment length = 5 LX Automatically assigned number (incremental). Segment length = 4	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01" LX01 Parameter: Primary Care Provider. If Y, use "NM1", and fill in segments that follow, Else leave blank. SOM does not capture provider information. This segment
Count Provider Information Assigned Number ~	A 2	Segment length = 5 LX Automatically assigned number (incremental). Segment length = 4	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01" LX01 Parameter: Primary Care Provider. If Y, use "NM1", and fill in segments that follow, Else leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify'
Count Provider Information Assigned Number Provider Name	A 2 N 2 A 3	Segment length = 5 LX Automatically assigned number (incremental). Segment length = 4 NM1	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01" LX01 Parameter: Primary Care Provider. If Y, use "NM1", and fill in segments that follow, Else leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options.
Count Provider Information Assigned Number Provider Name Entity Identifier	A 2	Segment length = 5 LX Automatically assigned number (incremental). Segment length = 4 NM1 "3D" = Obstetrics and Gynecology	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01" LX01 Parameter: Primary Care Provider. If Y, use "NM1", and fill in segments that follow, Else leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider.
Count Provider Information Assigned Number Provider Name	A 2 N 2 A 3	Segment length = 5 LX Automatically assigned number (incremental). Segment length = 4 NM1 "3D" = Obstetrics and Gynecology Facility	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01" LX01 Parameter: Primary Care Provider. If Y, use "NM1", and fill in segments that follow, Else leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use "P3"
Count Provider Information Assigned Number Provider Name Entity Identifier	A 2 N 2 A 3	Segment length = 5 LX Automatically assigned number (incremental). Segment length = 4 NM1 "3D" = Obstetrics and Gynecology Facility "OD" = Doctor of Optometry	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01" LX01 Parameter: Primary Care Provider. If Y, use "NM1", and fill in segments that follow, Else leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider.
Count Provider Information Assigned Number Provider Name Entity Identifier	A 2 N 2 A 3	Segment length = 5 LX Automatically assigned number (incremental). Segment length = 4 NM1 "3D" = Obstetrics and Gynecology Facility "OD" = Doctor of Optometry "P3" = Primary Care Provider	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01" LX01 Parameter: Primary Care Provider. If Y, use "NM1", and fill in segments that follow, Else leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use "P3"
Count Provider Information Assigned Number Provider Name Entity Identifier	A 2 N 2 A 3	Segment length = 5 LX Automatically assigned number (incremental). Segment length = 4 NM1 "3D" = Obstetrics and Gynecology Facility "OD" = Doctor of Optometry "P3" = Primary Care Provider "QA" = Pharmacy	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01" LX01 Parameter: Primary Care Provider. If Y, use "NM1", and fill in segments that follow, Else leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use "P3"
Count Provider Information Assigned Number Provider Name Entity Identifier	A 2 N 2 A 3	Segment length = 5 LX Automatically assigned number (incremental). Segment length = 4 NM1 "3D" = Obstetrics and Gynecology Facility "OD" = Doctor of Optometry "P3" = Primary Care Provider	Else leave blank (zero). IDCH2 Parameter: Primary Care Provider. If Y, use "LX" If N, leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use = "01" LX01 Parameter: Primary Care Provider. If Y, use "NM1", and fill in segments that follow, Else leave blank. SOM does not capture provider information. This segment will not be generated for both 'Change' and 'Verify' options. Parameter: Primary Care Provider. If Y, use "P3"

Entity Tym - O110	NT 1	"1" = Dargar	Donomotom Drimony Cono Drovidou
Entity Type Qualifier	IN I	"1" = Person	Parameter: Primary Care Provider.
		"2" = Non-Person Entity	If Y, get PEM-PRIMARY-CARE, for EE,
			EMD-PRIMARY-CARE for Dependents,
			From HRUTILITY:
			System = BN
			Release = 7
			Rel Level = 2
			Key1 = HR80F9
			Key2 = PC
			Key3 = PEM-PRIMARY-CARE
			If positions 32-61 in HUT-DATA are not $=$ spaces, use
			"1"
			Else, use "2"
			If no record found, or parameter = N , leave blank (zero).
Provider Last or	A 30	Name only used when not able to	Parameter: Primary Care Provider
Organization Name		provide the standard ID number	If Y, from HRUTILITY (record identified above),
(Name Last or			If field above = "1", get positions 32-61.
Organization Name)			If field type = "2", get positions 78-107.
,			If field above is blank, or parameter = N, leave blank.
Provider First Name	A 15	Name only used when not able to	Parameter: Primary Care Provider
(Name First)		provide the standard ID number	If Y, from HRUTILITY (record identified above),
			If field above = "1", get positions 62-76.
			Else, leave blank.
Provider Middle	A 1	Name only used when not able to	Parameter: Primary Care Provider
Name		provide the standard ID number	If Y, from HRUTILITY (record identified above),
(Name Middle)		provide the standard 12 frameer	If field above = "1", get positions 77.
(I valle Ivildale)			Else, leave blank.
Identification Code	A 2	"34" = Social Security Number	Parameter: Primary Care Provider
Qualifier Code	A Z	"FI" = Federal Taxpayer's	If Y, from HRUTILITY (record identified above),
Quanner		Identification Number	Get position 31.
		"XX" = Health Care Financing	If 1, then use "34"
		Administration National Provider	If 2, then use "FI"
			Else, leave blank
		Identifier (required if mandated for use)	Else, leave blank
Provider Identifier	A 30	usc)	Parameter: Primary Care Provider
(Identification Code)	A 30		If Y, from HRUTILITY (record identified above),
(Identification Code)			Get positions 1-30.
End's Dalasian alim	NIO	(25) F-4-11:-1 - 1 D-4:4	
Entity Relationship	N 2	"25" = Established Patient	Parameter: Primary Care Provider
Code		"26" = Not Established Patient	If Y, then get record from HRUTILITY:
		"72" = Unknown	System = BN
			Release = 7
			Rel Level = 2
			Key1 = HR11
			Key2 = Company
			Key3 = Employee
			Get position 9 from HUT-DATA.
			If 1, use "26"
			If 2, use "25"
			Else, use "72".
_			If $Parameter = N$, leave blank (zeroes).
~		Segment length = 86	NM1P32Fairview Clinic FI35-
			2348763 25
		***END OF REPEATIN	
Transaction Set	A 2	SE	Fixed = "SE"
Trailer			

Transaction Segment	N 10	Total number of data segments,	Cannot exceed 10,000.
Count		including ST and SE.	
Transaction Set	N 4	Must match the control number used	Fixed = "0001"
Control Number		in the ST segment; used as a unique	(Must match number in beginning segment.)
		identifier?	
~		Segment length = 16	SE0000000530001